

ABSTRACT OF THE DISCLOSURE

A method for dispensing and applying a nested col-
lated array of permanent raised pavement markers (RPMs),
wherein portions of a release sheet are folded between suc-
cessive ones of the permanent raised pavement markers (RPMs),
and successive permanent raised pavement markers (RPMs) are
disposed atop one another with an undersurface portion of one
of the permanent raised pavement markers (RPMs) being dispos-
ed in contact with a successive one of the permanent raised
pavement markers (RPMs), is disclosed. The method further
comprises the use of a stripper plate, an indexable roller, a
drive motor, and a program logic controller (PLC) for achiev-
ing the separating and dispensing steps.